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Photonics Technology Letters, IEEE, Volume: 7, Issue: 9, Sept. 1995

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#### 2 Stability of the change of the third-order nonlinearity in silica fibre

Wei Xu; Blazmenvicz, P.; Simon Fleming; Dingyuan Tang;

Optical Fiber Communication Conference and Exhibit, 2001. OFC 2001, Volume 3, 2001

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#### 3 High-bandwidth graded-index polymer optical fiber with high-temperature stability

Ishigure, T.; Sato, M.; Kondo, A.; Koike, Y.;

Lightwave Technology, Journal of, Volume: 20, Issue: 8, Aug. 2002

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#### 4 Novel technique for UV-writing of low-loss and high-temperature stable channel waveguides

Bazylenko, M.; Aslund, M.; Vandenberg, B.;

Optical Fiber Communication Conference, 1999, and the International Conference on Integrated Optics and Optical Fiber Communication. OFC/IOOC '99. Technical Digest, Volume: 4, 21-26 Feb. 1999

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**5 Complex decay behavior of fiber Bragg gratings: further evidence of three-energy-level system of photosensitivity in germanium-doped op fibers**

*Liu, W.F.; Dong, L.; Reekie, L.; Payne, D.N.;*

Optical Fiber Communication. OFC 97., Conference on , 16-21 Feb. 1997

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